

PRESSURE REDUCING VALVE WITH ROBOTROL

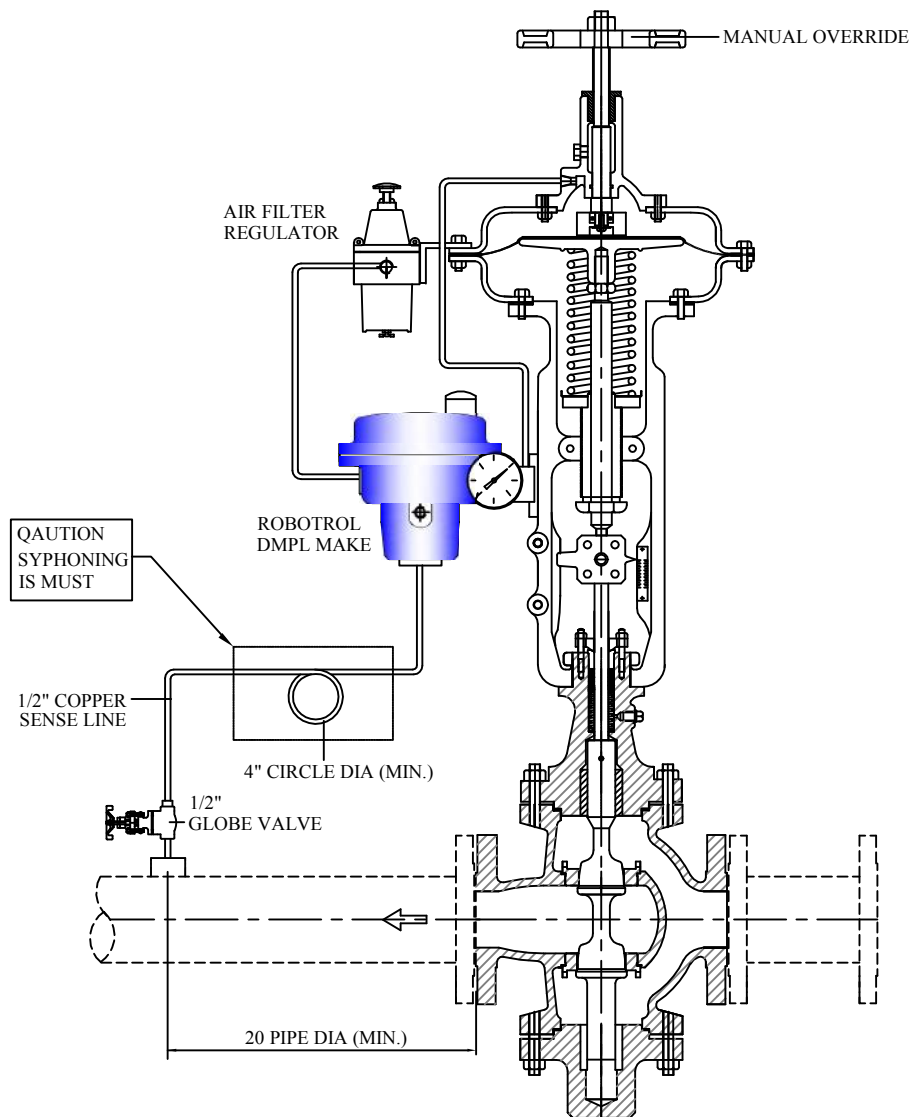
TECHNICAL SPECIFICATION :

The Model 711 is a Double seated top & bottom guided globe type control valves. handle air,water,steam,gas,oil and other fluids in processes having tight shutoff requirements. top & bottom guiding extends range of applications by eliminating the side thrust effect of pressure drop across the plug. valve can be used in throttling or on-off service. it can be mounted in any position in the piping. air to open or air to close valve action is obtained by either reversing the body & trim or reversing the actuator. valve body and trim can be easily reversed in the field without additional parts.

Size Range : 1" (25mm) to 12" (300mm)

Rating :150 , 300 & 600 Class.

MODEL NO:11



PLEASE ENSURE TO CONNECT COUPLING, GLOBE VALVE, COPPER SENSE LINE WITH SYPHONING BEND AS SHOWN IN THE ABOVE DIAGRAM AT THE TIME OF INSTALLATION.



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